THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU: (a) The total quantity of electricity generated during 1993-94 as against the target in the country is given below:—

Category	Electricity Generated during 1993-94	
	Target (MU)	Actual (MU)
Thermal . .	243200	247757
Nuclear . .	6000	5399
Hydro . . .	67500	70375
TOTAL .	316700	323531

(b) The categorywise generation target ««{ for the year 1994-95 is given below:

Category	Generation Target for 1994-95 (MU) Target
Thermal . .	274700
Nuclear . .	8300
Hydro . . .	69000
TOTAL : . .	352000

(c) The expected total icquirement of electricity during 1994-95 is 345.64 EU against <he net expected generation of 316.00 BU.

Construction of Hydro-Eleetrie and Thrmal Power Plant in Bihar

7617. SHRI GAYA SINGH: Will the Minister of POWER be pleased to state:

(a) whether Government have any proposal regarding construction of Hydro-electric and thermal power plant in Bihar during the Eight Five Year Plan period; and

lb) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) and (b) The Eight Five Year Plan envisaged that the following projects would yield benefits in Bihar during the Plan period:

S. No.	Name of the Project	(Capacity in MW)	Type of the Project	Benefits during 1992-97
	State Sector			
1.	Eastern Gandak Canal (3×5)	. . .	Hydel	15.0
2.	Sone WLC (4×1.65)	. . . . .	Hydel	6.6
3.	Sone ELC (2×1.65)	. . . . .	Hydel	3.3
4.	North Koel (2×12)	. . . . .	Hydel	24.0
5.	Chandil (2x4)	. . . . .	Hydel	8.0
6.	Tenughat U-1&2 (2×210)	. . . .	Thermal	420.0
7.	Chandil TPS (500)	. . . . .	Thermal	500.0*
	Central Sector			
1.	Bokaro 'B' II TPS (420)	. . . . .	Thermal	210.9
2.	Kahalgaon TPS (940)	. . . . .	Thermal	630.0

**?M$i* for Private Sector participation.